Substitute for Form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known	
Application Number	10/750,396
Filing Date	12-30-2004
First Named Inventor:	Nikolai G. Nikolov
Art Unit	2122
Examiner Name	Unassigned
Attorney Docket Number	006570.P039

Sheet 1 of 3

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number: Number-Kind Code[2] (if known)		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
MK		US-	6,260,187 B1	07-10-2001	CIRNE	
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FOREIGN PATENT DOCUMENTS

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Sheet	**2**	**of**	**3**	Attorney Docket Number	006570.P039

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
MK		IAN WELCH, et al., **"Kava- A Reflective Java Based on Bytecode Rewriting"** SpringerLink –Verlag Berling Heidelberg 2000, Chapter, Lecture Notes in Computer Science, W. Cazzola, et al. Editors, Reflection and Software Engineering, LNCS, pages 155-167.	
MK		Wily Technology, Inc., Wily Solutions **"How Introscope® Works"** – Enterprise Application Management, http/www.wilytech.com/solutions/products/howWorks.html, 1999-2004, printed 7/2/2004 (1 page).	
MK		BEN STEPHENSON, et al., **"Characterization and Optimization of Java Applications"** Department of Computer Science, Abstract in Western Research Forum Program & Abstracts, page 20, 2003.	
MK		Wily Technology, Inc., Wily Solutions **"Wily Introscope®"** – Enterprise Application Management, http://www.wilytech.com/solutions/products/Introscope.html, 1999-2004, printed 7/2/2004 (2 pgs.).	
MK		Sun Microsystems, Java – J2EE 1.4 Application Server Developer's Guide, **"Debugging J2EE Applications"** Chapter 4, http://java.sun.com/j2ee/1.4/docs/devguide/dgdebug.html, 2003, printed 7/2/2004 (11 pgs.).	
MK		Wily Technology, Inc., Wily Technology, Inc., Wily Solutions **"The Wily 5 Solution – Enterprise Applications are Your Business"**, http://www.wilytech.com/solutions/ibm_family.html, 1999-2004, printed 7/2/2004 (2 pgs.)	
MK		AJAY CHANDER et al., **"Mobile Code Security by Java Bytecode Instrumentation"**, Proceedings of the DARPA Information Survivability Conference & Exposition DISCEX-II 2001, June 12-14, 2001, Stanford University and University of Pennsylvania, [*Partially supported by DARPA contract N66001-00-C-8015 and ONR grant N00014-97-1-0505] (14 pgs.)	
MK		Mobile-Code Security Mechanisms for Jini – **"Mobile-Code Security Mechanisms for Jini"** Download code, DISCEX 2001 Paper, http://theory.stanford.edu/people/jcm/software/jinifilter.html, printed 7/2/2004 – (3 pgs.)	
MK		ALLEN GOLDBERG, et al., **"Instrumentation of Java Bytecode for Runtime Analysis"**, Fifth ECOOP Workshop on Formal Techniques for Java-like Programs, July 21, 2003, Kestrel Technology, NASA Ames Research Center, Moffett Field, California USA, (9 pgs.).	
MK		ALGIS RUDYS, et al., **"Enforcing Java Run-Time Properties Using Bytecode Rewriting"**, International Symposium on Software Security (Tokyo, Japan), November 2002, Rice University, Houston, TX 77005, USA (16 pgs.).	
MK		HAN BOK LEE, et al., **"BIT: A Tool for Instrumenting Java Bytecodes"**, originally published in the Proceedings of the USENIX Symposium on Internet Technologies and Systems, Monterey, California, December 1997, www.usenix.org/ (11 pgs.).	

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MK		REINHOLD PLÖSH, Johannes Kepler University Linz, Austria, "**Evaluation of Assertion Support for the Java Programming Language**", JOT: Journal of Object Technology, Vol. 1, No. 3, Special issue: TOOLS USA 2002 Proceedings, pp. 5-17, http://www.jot.fm/issues/issue_2002_08/article1	
MK		ETIENNE GAGNON, et al., "**Effective Inline-Threaded Interpretation of Java Bytecode Using Preparation Sequences**", Sable Research Group, Université du Québec à Montréal and McGill University, Montreal. Canada, January 2003 (15 pgs.).	
MK		GEOFF A. COHEN, et al., Software-Practice and Experience, [Version: 2000/03/06 v2.1] "**An Architecture for Safe Bytecode Insertion**", Department of Computer Science, Duke University (27 pgs.)	
MK		REYNALD AFFELDT, et al., "**Supporting Objects in Run-Time Bytecode Specialization**", Department of Graphics and Computer Science, University of Tokyo, ASIA-PEPM '02, September 12-17, 2002, ACM, pp. 50-60.	
MK		NATHAN MACRIDES, Security Techniques for Mobile Code "**SANS Security Essentials (GSEC) Practical Assignment Version 1.4**", July 11, 2002, (11 pgs.)	
MK		DYLAN McNAMEE, et al., "**Specialization Tools and Techniques for Systematic Optimization of System Software**", Oregon Graduate Institute of Science & Technology, and University of Rennes/IRISA, ACM Transactions on Computer Systems, 2001 (30 pgs.)	
MK		WEN LI, et al., "**Collaboration Transparency in the DISCIPLE Framework**", CAIP Center, Rutgers – The State University of New Jersey, Piscataway, NJ, USA, Proceeding of the ACM International Conference on Supporting Group Work (Group '99) November 14-17, 1999, Phoenix, AZ, (10 pgs.)	
MK		JONATHAN DAVIES, et al., Proceedings of the 2nd international conference on "**An Aspect Oriented Performance Analysis Environment**", 10 pgs., 2003, Boston, Massachusetts March 17 - 21, 2003.	
MK		PETER W. GILL, "**Probing for a Continued Validation Prototype**", a Thesis Submitted to the Faculty of the Worcester Polytechnic Institute, May 2001, (111 pages)	

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